

ACTIVITY DESCRIPTION		Environmental Aspects												Comments
		Regulated Industrial Waste	Hazardous Waste	Radioactive Waste	Mixed Waste	Regulated Medical Waste	Atmospheric Discharges	Liquid Discharges	Water Consumption ²	Chemical (C) Storage/Use or Radioactive Material (R)	Power Consumption ²	Other: Environmental Noise	Other: Recycling (Metals, paper, toner, ...)	
Title	Number ¹									C	R			
Regeneration of mixed resin bed	NSLS-461-IES	a	a					b,c	x	a		x		
Machine shop operations	NSLS-462-SS	a	a				x	x	x			x	x	
Photographic dark room	NSLS-463-PO	a	a				x	b	x			x		Photographic operations are User activities.
Vacuum System Maintenance	NSLS-470-VSM-01	a		a			x			a			x	
Electrical/Mechanical Equipment Maintenance	NSLS-466-EAO	a	a				x			a			x	
Diesel generator		a					x					x		PE Maintained
Experimental program	Routine	a	a			a	x	x	x	a		x	x	Experiments are User operations. Routine/Non-routine based on personnel risk assessment.
	Non-Routine	a	a	a	a		x	x	x	a		x	x	
Haz Stor Shed										a	a			RCRA 90 day area
General facility operation									x			x	x	
Administration									x			x	x	
Facility review	725-01 to 07							b		a				
	729-01 to 03													

Note: If the aspect is not present, leave the cell blank.

If the aspect is present but does not meet the significance criteria listed in the exhibit, "Criteria for Significant Environmental Aspects," put an "X" in the cell.

If the aspect meets one or more of the significance criteria listed in the exhibit, enter the letter designation for the applicable criteria in the cell.

¹ Facility Review Project, Phase II Project Number, or other organization reference number

² Organizational significance criteria

NSLS Environmental Aspect Identification: Final 12/20/1999

Revision 01 05/02/2000
Revision 02 05/04/2000
Revision 03 10/09/2000